

ABSTRACT OF THE DISCLOSURE

There is provided an organic EL display device comprising: first electrodes and second electrodes which a voltage is applied to; conductive color changing layers capable of being electrically connected to the first electrodes; and an organic luminescent medium placed between the second electrodes and the color changing layers. When a voltage is applied between the first and second electrodes, electric field is generated between the second electrodes and the color changing layers in contact with the first electrodes. As a result, the organic luminescent medium emits light therebetween. Since no or little light interference exists between the first and second electrodes, chromaticity does not change even if a viewing angle is changed. Since the color changing layers can be placed in contact with or very close to the organic luminescent medium, color mixture due to changes in viewing angle hardly occurs.